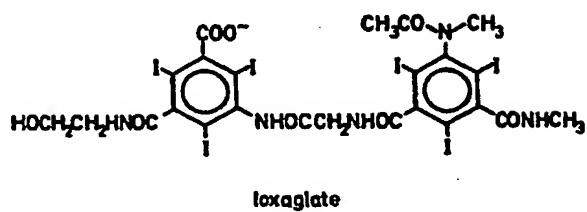
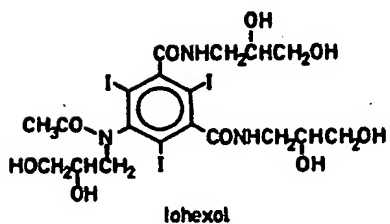
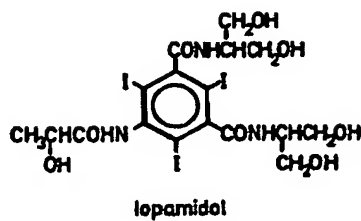
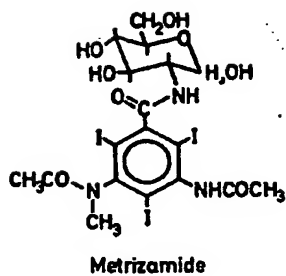


CONCENTRATED X-RAY CONTRAST MEDIA CAN ACT AS UNIVERSAL ANTIGENS
AND CAN INHIBIT OR PREVENT ALLERGIC REACTIONS

Elliott C. Lasser, M.D.

Appl. No.: Unknown Atty Docket: ELASS.001C1

FIG. 1/8



CONCENTRATED X-RAY CONTRAST MEDIA CAN ACT AS UNIVERSAL ANTIGENS
AND CAN INHIBIT OR PREVENT ALLERGIC REACTIONS

Elliott C. Lasser, M.D.

Appl. No.: Unknown Atty Docket: ELASS.001C1

FIGS. 2A & 2B/8

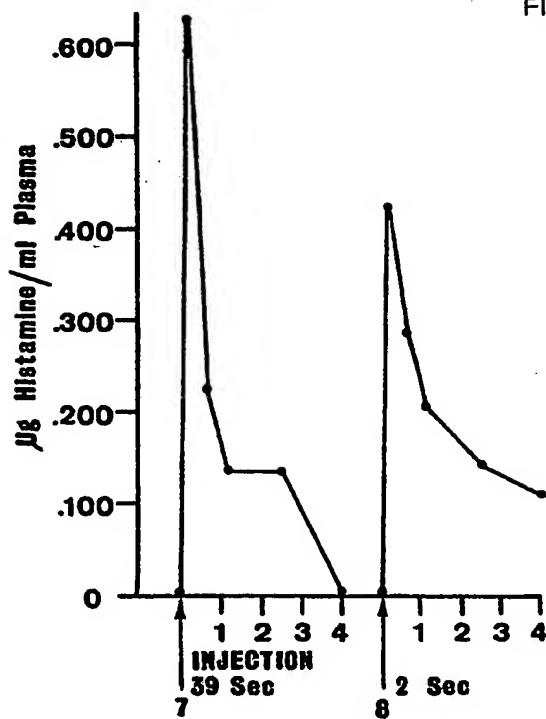


FIG. 2A

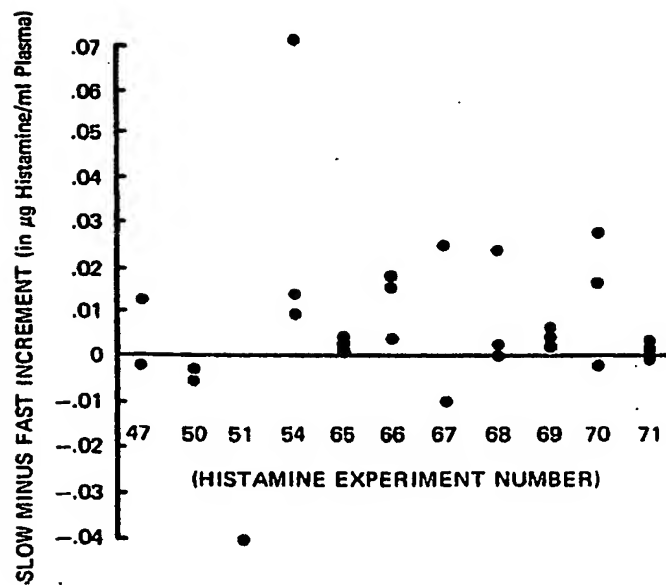
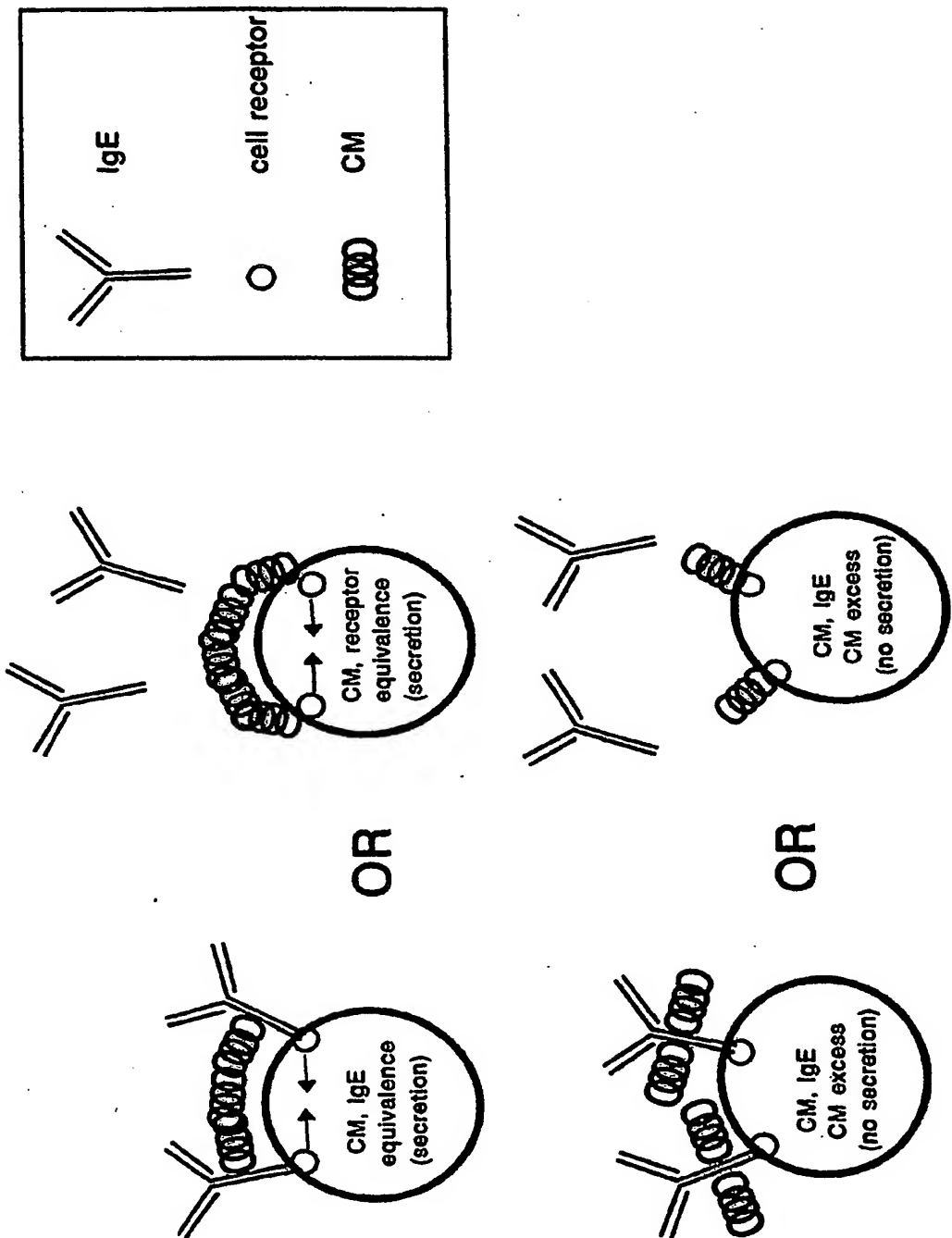


FIG. 2B

FIG. 3/8

MAST CELL OR BASOPHIL DYNAMICS



CONCENTRATED X-RAY CONTRAST MEDIA CAN ACT AS UNIVERSAL ANTIGENS
AND CAN INHIBIT OR PREVENT ALLERGIC REACTIONS

Elliott C. Lasser, M.D.

Appl. No.: Unknown Atty Docket: ELASS.001C1

FIG. 4A/8

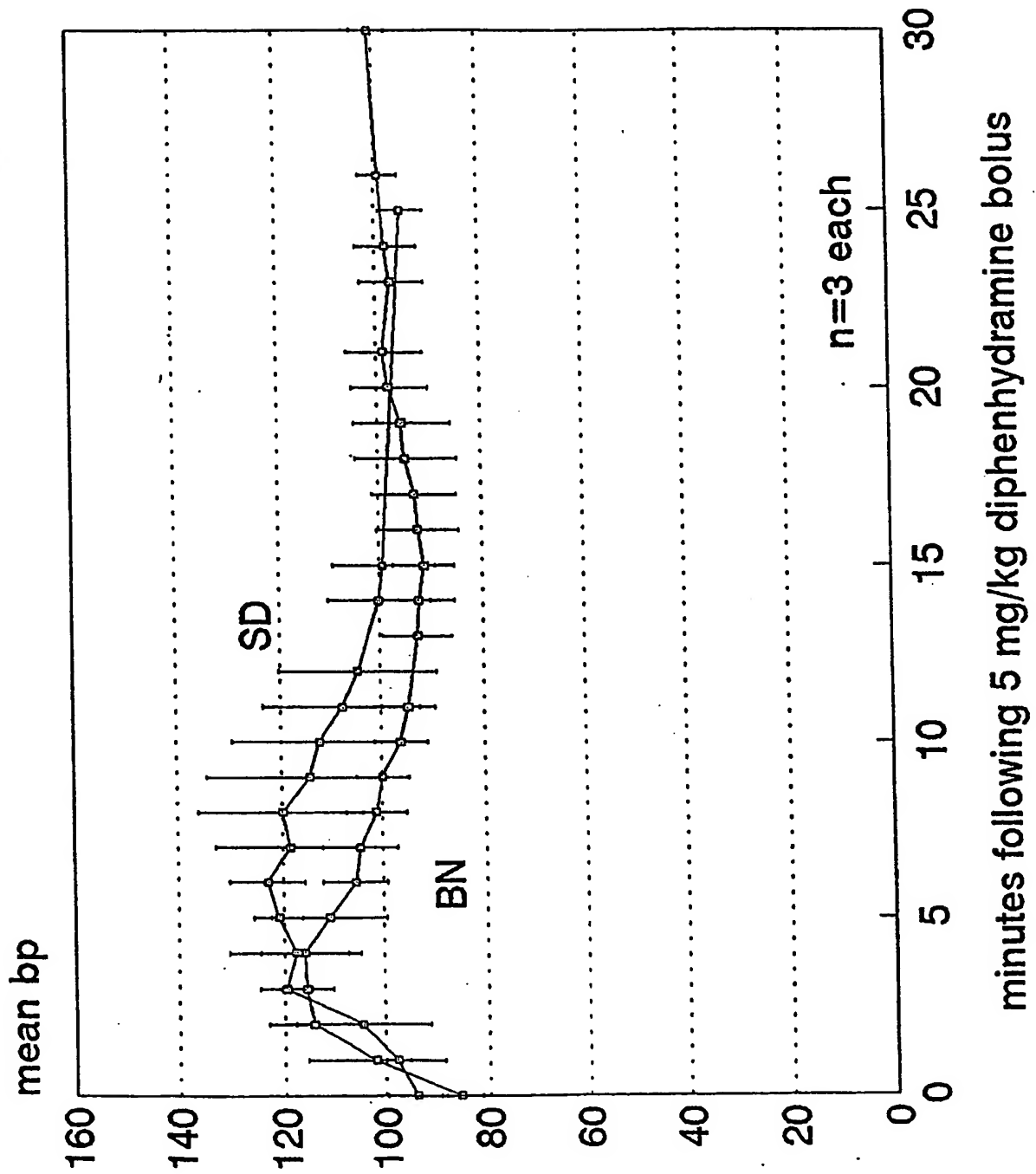


FIG. 4B/8

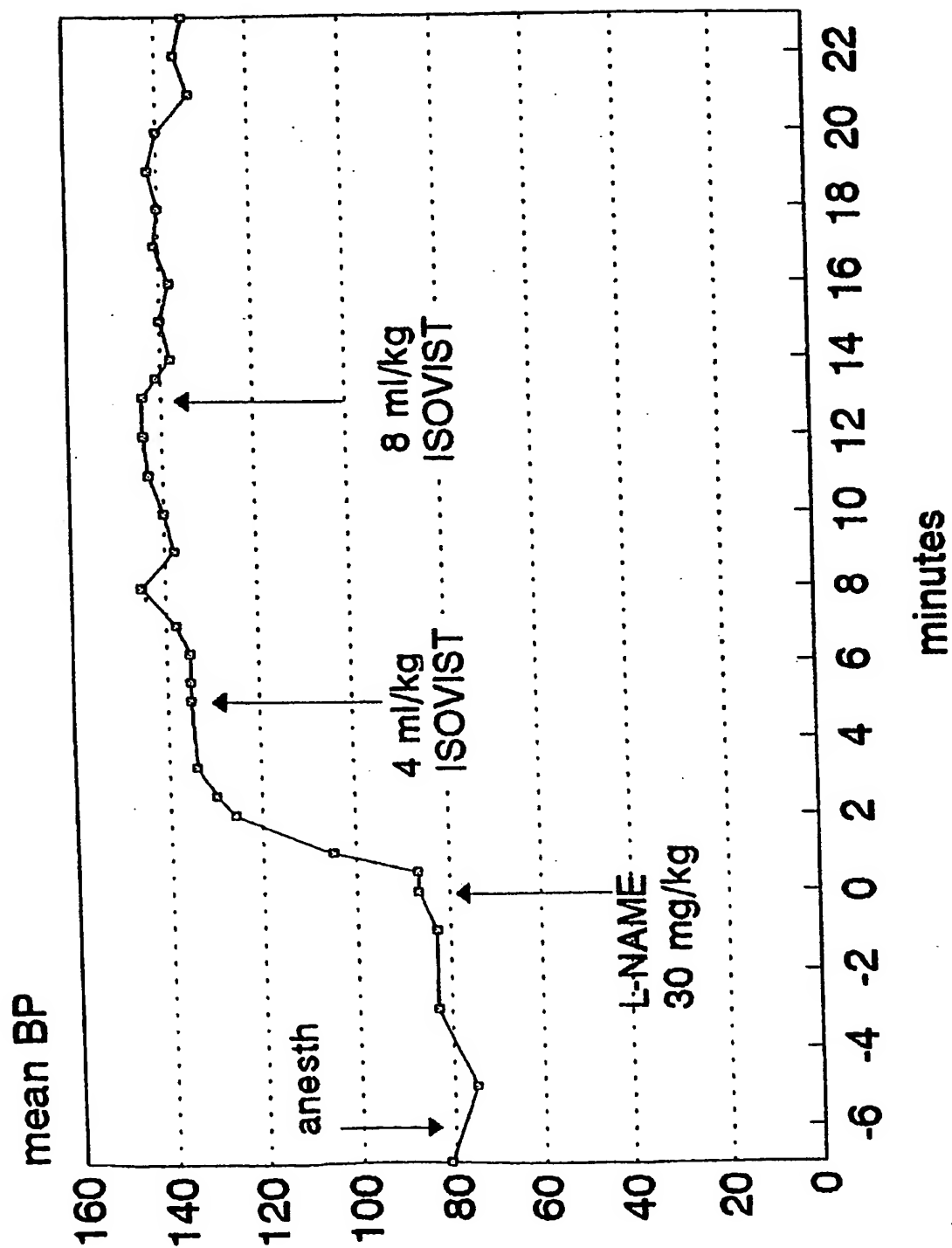


FIG. 5/8

**SD rats sensitized to OVA and challenged with
10 mg OVA + 3 ml Hexabrix or 10 mg OVA + 3 ml
of saline made equiOsmolar to Hexabrix**

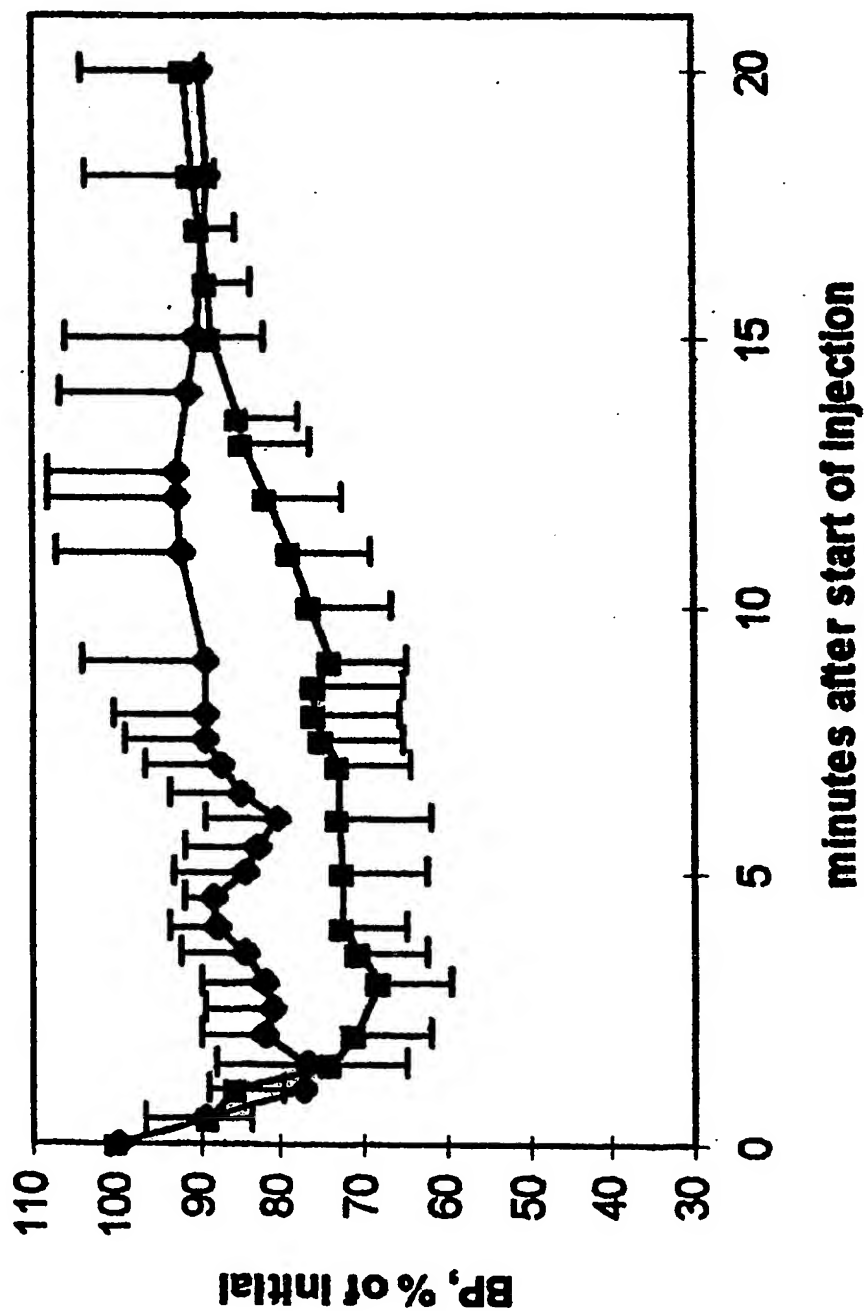
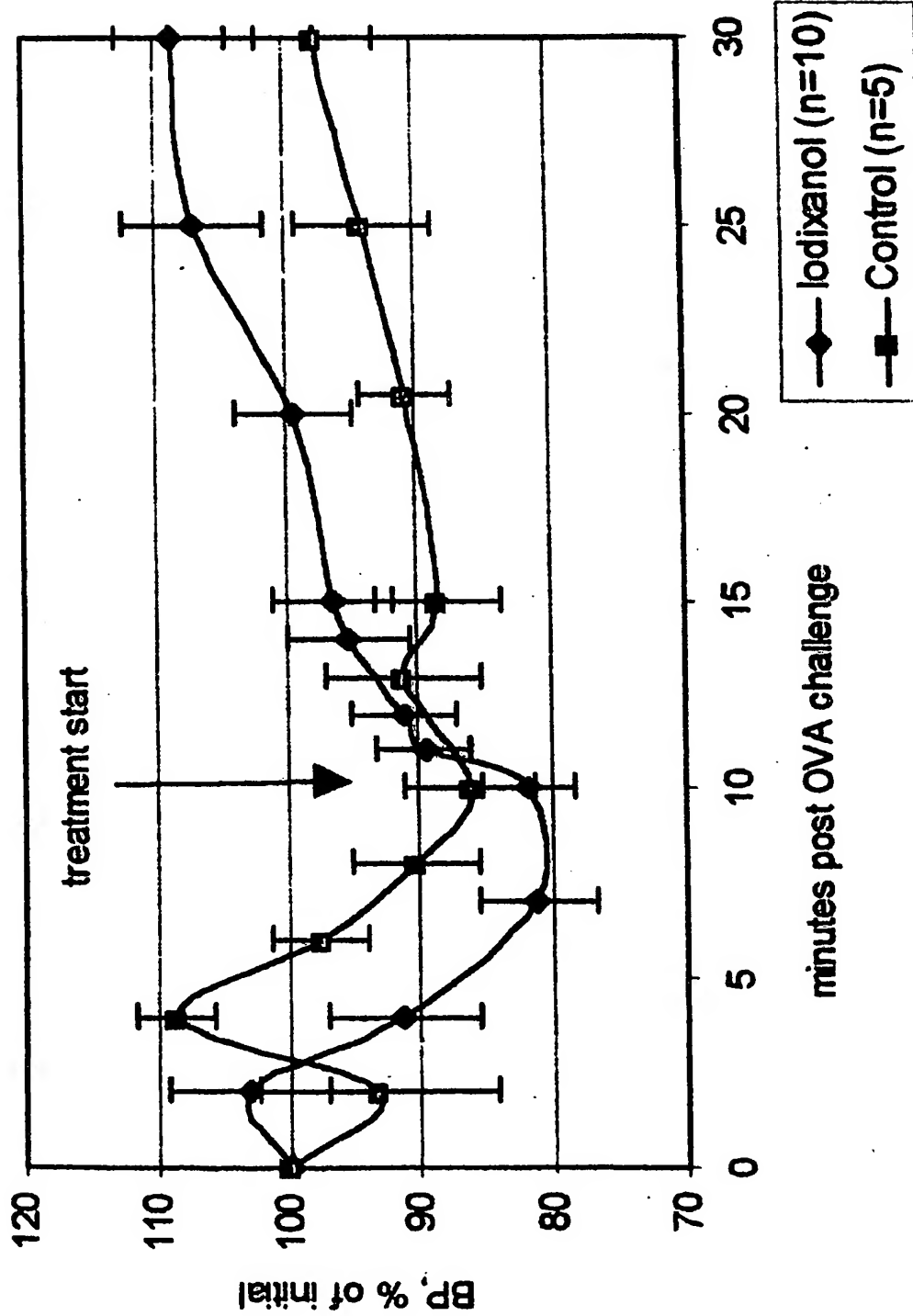
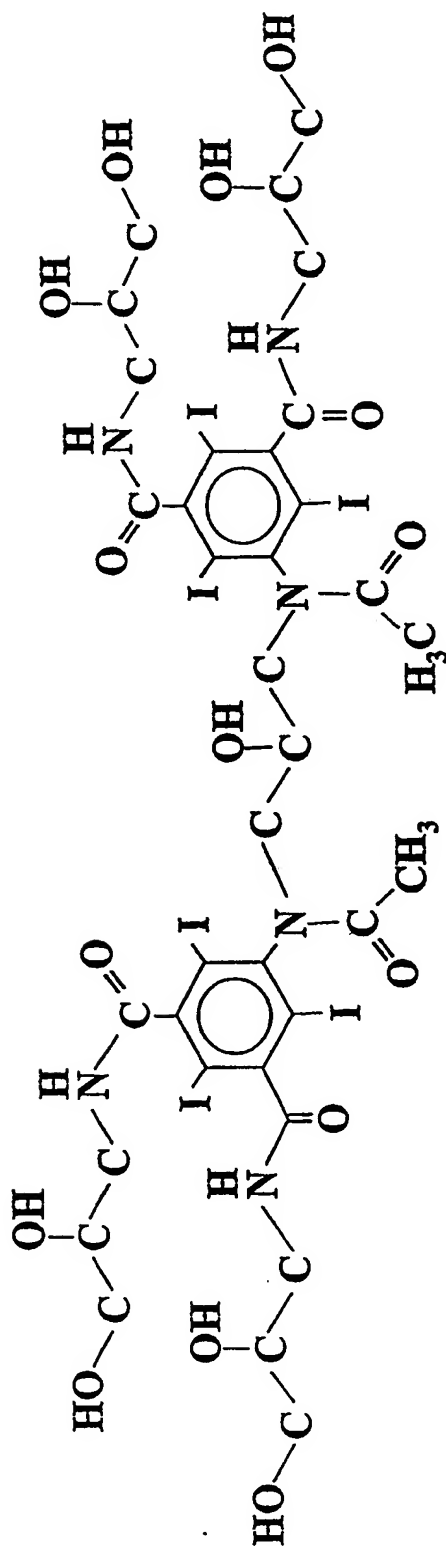


FIG. 6/8

**Iodixanol vs Control Treatment given 10 minutes post challenge
in Sensitized Sprague Dawley Rats**





iodixanol
(Visipaque)

FIGS. 8A & 8B/8

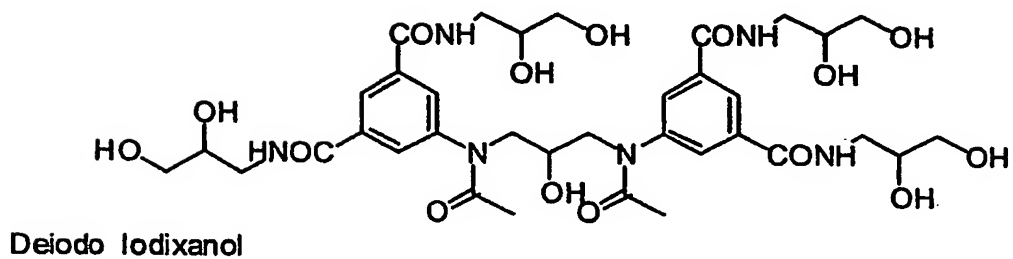


FIG. 8A

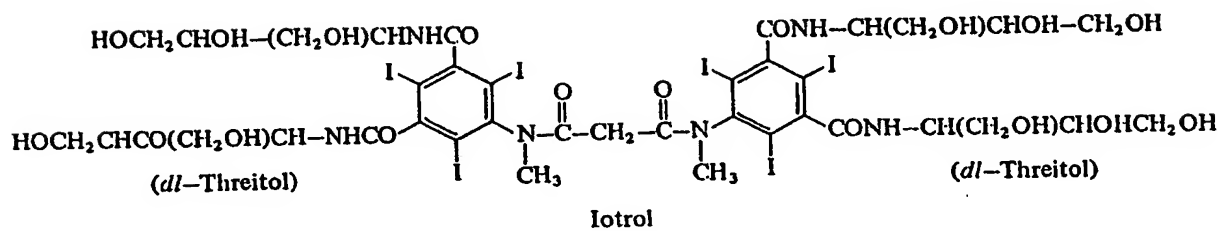


FIG. 8B